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US 20070010799 A1	US- PGPUB	20070111	Patch stabilization of rods for treatment of cardiac muscle	604/890.1	623/1.11	Helmus; Michael N.
US 20060206199 A1	US- PGPUB	20060914	ANEURYSM TREATMENT DEVICES	623/1.25		Churchwell; Stacey D. et al.
US 20060206198 A1	US- PGPUB	20060914	ANEURYSM TREATMENT DEVICES AND METHODS	623/1.25		Churchwell; Stacey D. et al.
US 20060204545 A1	US- PGPUB	20060914	Drug release regions for medical devices, which include polycyclic-structure-containing polymers	424/425		Ranade; Shrirang V. et al.
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US 20060129215 A1	US- PGPUB	20060615	Medical devices having nanostructured regions for controlled tissue biocompatibility and drug delivery	607/115		Helmus; Michael N. et al.
US 20060127443 A1	US- PGPUB	20060615	Medical devices having vapor deposited nanoporous coatings for controlled therapeutic agent delivery	424/423	623/1.11; 977/931	Helmus; Michael N.
US 20060127442 A1	US- PGPUB	20060615	Use of supercritical fluids to incorporate biologically active agents into nanoporous medical articles	424/423	427/2.26; 623/1.11; 977/931	Helmus; Michael N.
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US 20060089709 A1	US- PGPUB	20060427	Medical implant with average surface charge density	623/1.44		Helmus; Michael N.
US 20060085039 A1	US- PGPUB	20060420	Leadless cardiac stimulation systems	607/9		Hastings; Roger N. et al.
US 20060069305 A1	US- PGPUB	20060330	Device with enhanced indication of use and prevention of re-use	600/117	600/140; 606/1	Couvillon; Lucien Alfred JR. et al.
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US 20050240098 A1	US- PGPUB	20051027	Magnetic resonance imaging of a medical device and proximate body tissue	600/410	600/420	Zhong, Sheng-Ping et al.
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US 20050110214 A1	US- PGPUB	20050526	Composite stent with inner and outer stent elements and method of using the same	273/274	273/146; 273/292	Shank, Peter J. et al.
US 20050106210 A1	US- PGPUB	20050519	Medical device with drug	424/423	427/2.1; 623/1.42	Ding, Ni et al.

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US 20040181274 A1	US- PGPUB	20040916	Covered stent	623/1.15		Brown, Brian J. et al.
US 20040171747 A1	US- PGPUB	20040902	Polycarbonate-polyurethane dispersions for thrombo-resistant coatings	524/591	427/2.24; 623/1.46	Zhong, Sheng- Ping
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US 20040158275 A1	US- PGPUB	20040812	Filter membrane manufacturing method	606/200		Crank, Justin et al.
US 20040158270 A1	US- PGPUB	20040812	Expandable ablation burr	606/170		Wyzgala, Mark H. et al.

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US 20040131755 A1	US- PGPUB	20040708	Coating dispensing system and method using a solenoid head for coating medical devices	427/2.24	427/2.1; 427/5	Zhong, Sheng- Ping et al.
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US 20040093080 A1	US- PGPUB	20040513	Bioactive coatings to prevent tissue overgrowth on artificial heart valves	623/2.41	623/2.42	Helmus, Michael N. et al.
US 20040049265 A1	US- PGPUB	20040311	Drug coating with topcoat	623/1.42		Ding, Ni et al.
US 20030226208 A1	US- PGPUB	20031211	Method for treatment of biological tissues to mitigate post-implantation calcification and thrombosis	8/94.11	623/915	Carpentier, Alain F. et al.
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US 20030195527 A1	US- PGPUB	20031016	Patch stabilization of rods for treatment of cardiac muscle	606/139	604/60; 604/891.1; 606/144	Helmus, Michael N.
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US 20030100829	US- PGPUB	20030529	Medical devices with magnetic resonance visibility enhancing	600/424		Zhong, Sheng- Ping et al.

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US 20030097064 A1	US- PGPUB	20030522	Impedance-matching apparatus and construction for intravascular device	600/434	600/435; 977/842; 977/850	Talpade, Dnyanesh et al.
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US 20030003220 A1	US- PGPUB	20030102	Coating a medical appliance with a bubble jet printing head	427/2.1	118/300; 427/258; 427/458	Zhong, Sheng-Ping et al.
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US 20020071902 A1	US- PGPUB	20020613	Drug release stent coating	427/2.24	128/898; 606/70; 623/16.11	Ding, Ni et al.
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US 7163549 B2	USPAT	20070116	Filter membrane manufacturing method	606/200		Crank; Justin et al.
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US 6890307 B2	USPAT	20050510	Catheters with fluorescent temperature sensors	600/549	600/474	Kokate; Jaydeep Y. et al.
US 6840950 B2	USPAT	20050111	Low profile emboli capture device	606/200	600/585; 623/1.12	Stanford; Ulf Harry et al.
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US 6758828 B2	USPAT	20040706	Catheter for cell delivery in tissue	604/43	604/222; 604/522; 604/93.01	Hammer; Bruce E. et al.
US 6730313 B2	USPAT	20040504	Delivery systems for periadventitial delivery for treatment of restenosis and anastomotic intimal hyperplasia	424/423	424/501; 424/502	Helmus; Michael N. et al.

US 6723121 B1	USPAT	20040420	Polycarbonate-polyurethane dispersions for thrombo-resistant coatings	623/1.46	427/2.25; 604/266	Zhong; Sheng-Ping
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US 6569195 B2	USPAT	20030527	Stent coating	623/1.46	427/2.21; 427/2.25	Yang; Dachuan et al.
US 6565530 B2	USPAT	20030520	Immobilizing objects in the body	604/113	604/164.08; 604/93.01; 606/127; 606/128	Sahatjian; Ronald et al.
US 6547827 B2	USPAT	20030415	Method for fixation of biological tissues having mitigated propensity for post-implantation calcification and thrombosis and bioprosthetic devices prepared thereby	623/23.72	623/915; 623/917; 623/920; 8/94.11	Carpentier; Alain F. et al.
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US 6409754 B1	USPAT	20020625	Flexible segmented stent	623/1.16	623/1.46	Smith; Scott R. et al.
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US 6324516 B1	USPAT	20011127	System and apparatus for utilization review of medical claims	705/2	705/3	Shults; Matthew P. et al.
US 6322847 B1	USPAT	20011127	Medical device coating methods and devices	427/2.28	427/2.3; 427/232; 427/235; 427/348; 427/378	Zhong; Sheng-ping et al.
US 6284305 B1	USPAT	20010904	Drug coating with topcoat	427/2.28	427/2.24; 427/2.3; 427/261; 427/407.1; 427/409	Ding; Ni et al.
US 6280412 B1	USPAT	20010828	Stent securement by balloon modification	604/103.07	606/108	Pederson, Jr.; Gary J. et al.
US 6265016 B1	USPAT	20010724	Process for the preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coatings, coated polymer and metal substrate materials, and coated medical devices	427/2.11	427/2.24; 427/2.28; 427/2.3	Hostettler; Fritz et al.
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US 6252546 B1	USPAT	20010626	Method and apparatus for processing multipath reflection effects in timing systems	342/363	342/365	Lennen; Gary R. et al.
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US 6214054 B1	USPAT	20010410	Method for fixation of biological tissues having mitigated propensity for post-implantation calcification and thrombosis and bioprosthetic devices prepared thereby	623/23.72	600/36; 623/901	Cunanan; Crystal M. et al.
US 6197051 B1	USPAT	20010306	Polycarbonate-polyurethane dispersions for thrombo-resistant coatings	623/1.46	427/2.25; 604/266; 606/191; 623/66.1	Zhong; Sheng-Ping
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US 6154173 A	USPAT	20001128	Method and apparatus for processing multipath reflection effects in timing systems	342/363	342/365	Lennen; Gary R. et al.
US 6129704 A	USPAT	20001010	Perfusion balloon catheter having a magnetically driven impeller	604/96.01	604/151; 604/915	Forman; Michael R. et al.
US 6120904 A	USPAT	20000919	Medical device coated with interpenetrating network of hydrogel polymers	428/423.3	428/423.5; 428/423.7; 428/424.8; 428/425.8; 525/452; 525/453; 604/96.01	Hostettler; Fritz et al.
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US 6099563 A	USPAT	20000808	Substrates, particularly medical devices, provided with bio-active/biocompatible coatings	623/1.46	427/2.24; 606/76; 623/920	Zhong; Sheng-Ping
US 6099562 A	USPAT	20000808	Drug coating with topcoat	623/1.46	424/424; 427/2.1; 623/1.43	Ding; Ni et al.
US 6080488 A	USPAT	20000627	Process for preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coating, coated polymer and metal substrate materials, and coated medical devices	428/423.3	428/423.5; 428/423.7; 428/423.9; 428/424.8	Hostettler; Fritz et al.
US 6059813 A	USPAT	20000509	Rolling membrane stent delivery system	606/198		Vrba; Anthony C. et al.
US 6048620 A	USPAT	20000411	Hydrophilic coating and substrates, particularly medical devices, provided with such a coating	428/424.4	427/2.1; 427/412.1; 427/412.5; 428/423.7; 428/424.2; 428/424.6	Zhong; Sheng-Ping
US 6045576 A	USPAT	20000404	Sewing ring having increased annular coaptation	623/2.41		Starr; Albert et al.
US 6040058	USPAT	20000321	Slippery, tenaciously adhering	428/457		Hostettler;

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US 6030656 A	USPAT	20000229	Process for the preparation of slippery, tenaciously adhering, hydrophilic polyurethane hydrogel coatings, coated metal substrate materials, and coated medical devices	427/2.3	427/409	Hostettler; Fritz et al.
US 6028550 A	USPAT	20000222	Vehicle guidance system using signature zones to detect travel path	342/357.13	455/456.6; 701/209; 701/210	Froeberg; Peter L. et al.
US 6017577 A	USPAT	20000125	Slippery, tenaciously adhering hydrophilic polyurethane hydrogel coatings, coated polymer substrate materials, and coated medical devices	427/2.12	427/2.25; 427/2.28; 427/2.29; 427/2.3; 427/340; 427/412.1; 427/536; 427/539	Hostettler; Fritz et al.
US 5984947 A	USPAT	19991116	Removable thrombus filter	606/200		Smith; Scott R.
US 5984623 A	USPAT	19991116	Carrier feed vacuum gripper	414/797	294/104; 294/65; 294/86.4; 414/416.01; 414/737; 414/796.6; 414/929; 901/40	Smith; Scott R. et al.
US 5968013 A	USPAT	19991019	Multi-function dilatation catheter	604/99.04	604/102.02; 604/103; 606/159	Smith; Scott R. et al.
US 5919570 A	USPAT	19990706	Slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with a poly(N-vinylpyrrolidone) polymer hydrogel, coated polymer and metal substrate materials, and coated medical devices	428/424.8	428/423.1; 428/423.3; 428/423.5; 428/423.7; 525/452; 525/453; 604/96.01	Hostettler; Fritz et al.
US D407387 S	USPAT	19990330	Portable computer	D14/325		Smith; Scott R. et al.

US 5869127 A	USPAT	19990209	Method of providing a substrate with a bio-active/biocompatible coating	427/2.12	427/2.13; 427/2.28; 427/2.3; 427/2.31; 427/333	Zhong; Sheng-Ping
US 5849368 A	USPAT	19981215	Process for hydrophilicization of hydrophobic polymers	427/536	427/255.4; 427/539	Hostettler; Fritz et al.
US 5837313 A	USPAT	19981117	Drug release stent coating process	427/2.21	427/2.25; 623/23.7	Ding; Ni et al.
US 5824046 A	USPAT	19981020	Covered stent	623/1.13	600/36	Smith; Scott R. et al.
US 5746767 A	USPAT	19980505	Removable thrombus filter	606/200		Smith; Scott R.
US 5702754 A	USPAT	19971230	Method of providing a substrate with a hydrophilic coating and substrates, particularly medical devices, provided with such coatings	427/2.12	427/2.28; 427/2.3; 427/302; 427/333	Zhong; Sheng-Ping
US 5662960 A	USPAT	19970902	Process for producing slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with a poly (n-vinylpyrrolidone) polymer hydrogel	427/2.3	427/2.28; 427/301; 427/318; 427/322; 427/534; 427/536	Hostettler; Fritz et al.
US 5601595 A	USPAT	19970211	Removable thrombus filter	606/200		Smith; Scott R.
US 5576072 A	USPAT	19961119	Process for producing slippery, tenaciously adhering hydrogel coatings containing a polyurethane-urea polymer hydrogel commingled with at least one other, dissimilar polymer hydrogel	427/532	427/2.22; 427/341; 427/353; 427/372.2; 427/385.5; 427/388.4; 427/460; 427/491; 427/508; 427/520; 427/533; 427/534; 427/535; 427/536; 428/423.1	Hostettler; Fritz et al.
US 5569463 A	USPAT	19961029	Medical device polymer	424/426	424/423; 424/424; 424/425; 424/450; 427/2.12; 514/772.2; 514/822;	Helmus; Michael N. et al.

					523/112; 523/113; 604/266; 604/508	
US 5569197 A	USPAT	19961029	Drug delivery guidewire	604/102.02	604/509; 604/528	Helmus; Michael N. et al.
US D369359 S	USPAT	19960430	Telephone receptacle	D14/253	D3/218	Wright; Laura S. et al.
US 5505699 A	USPAT	19960409	Angioplasty device	604/103.09	128/898; 600/585; 606/198	Forman; Michael R. et al.
US 5460608 A	USPAT	19951024	Kink free catheter	604/103.09	604/526; 606/194	Lodin; David W. et al.
US 5459666 A	USPAT	19951017	Time and fuel display	701/123	340/973	Casper; Patricia A. et al.
US 5447724 A	USPAT	19950905	Medical device polymer	424/426	424/423; 424/424; 424/425; 424/450; 427/2.12; 514/772.2; 514/822; 523/112; 523/113; 604/266; 604/507	Helmus; Michael N. et al.
US 5419774 A	USPAT	19950530	Thrombus extraction device	604/22	606/159; 606/171	Willard; Lloyd K. et al.
US D354475 S	USPAT	19950117	Top portion of a housing for a motor vehicle navigational device	D13/164		Soren; Leonid et al.
US 5137512 A	USPAT	19920811	Multisegment balloon protector for dilatation catheter	604/103.05	604/163; 604/913; 606/191; 606/192	Burns; Matthew M. et al.
US 4939464 A	USPAT	19900703	NMR-PET scanner apparatus	324/318	250/363.03; 250/368; 600/411; 600/436	Hammer; Bruce E.